JUZ682

Attorney Docket No.: CSCO-96301



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

BADEMA					AND TRADEMA		!					
I hereby of bearing F of deposit	First Class Pos	transmittal of the be tage and addressed	elow desi d to the C	cribed document is bein ommissioner for Paten	ng deposited with the United Sts P.O. Box 1450, Alexandria,	States Postal Service VA 22313-1450, on t	in an envelope the below date					
Date of Deposit:	5/20/05	Name of Perso Making the De		Kerry Erin Kelly	Signature of the Person Making the Deposit:	Turn Er	Telly					
In re A	Application	of:	ADA	CHI, Stephen <i>e</i>	et al.		1 /					
Serial No.:			09/74	1,316	Examiner:	DAO, Minh D.						
Filed:			12/19	2000	Art Unit:	2682						
					Confirmation No.	6172						
For:		DD AND SYS E DEVICES	STEM	FORT SENDI	NG FACSIMILE T	TRANSMISSIO	ONS FROM					
Comm P.O.B	ox 1450	endment for Patents 22313-1450		<u>AMENDMEN</u>	T TRANSMITTAL							
1.	Transmitt	ed herewith is a	a Prelin	ninary amendme	nt for this application							
Tr	( 18 sansmitted		espons	Replacement	on for the above identi Sheet	fied patent appli	cation.					
2.	Applicant	is other than a	small e	entity								
Extension of Term												
<b>3.</b> .	The proceedings herein are for a patent application and the provisions of 37 C.F.R. 1.136 apply.											
(a)	[ ] `A	pplicant petitio ees: 37 C.F.R.	ns for a 1.17(a	an extension of ti )-(d) for the total	me under 37 C.F.R. 1. number of months che	.136 ecked below:)						
		Extension [ ] Jone in [ ] two recall [ ] three	nonth nonths month		<u>Fee</u> \$ 110.00 \$ 420.00 \$ 950.00 \$1,480.00							
If an ac	lditional ex	tension of time	is requ	uired, please cons	Fee \$ sider this a petition the	refor.						

(b) [x] Applicant believes that no extension of term is required. However, this conditional petition is being made to provide for the possibility that applicant has inadvertently overlooked the need for a petition for extension of time.

Attorney Docket No.: CSCO-96301



## **Fee Calculation**

The fee for claims (37 C.F.R. 1.16(b)-(d)) has been calculated as shown below:

Fee Items	Claims Remaining After Amendment	Highest Number of Claims Previously Paid For	Present Extra Claims	Fee Rate	Total			
Total Claims	39	- 47 =	0	x \$50.00	\$00.00			
Independent Claims	5	- 5 =	0	x \$200.00	\$00.00			
Multiple Dependent Claim Fee (one or more, first added by this \$260.00 amendment)								
Total Fees								

#### **PAYMENT OF FEES**

- 5. The full fee due in connection with this communication is provided as follows:
- The Commissioner is hereby authorized to charge any additional fees associated with this communication or credit any overpayment to Deposit Account No.: 23-0085.

  A duplicate copy of this authorization is enclosed.
- [ ] A check in the amount of \$00.00
- [ ] Charge any fees required or credit any overpayments associated with this filing to Deposit Account No.: 23-0085.

Please direct all correspondence concerning the above-identified application to the following address:

By:

## WAGNER, MURABITO & HAO LLP

Two North Market Street, Third Floor San Jose, California 95113 (408) 938-9060

Customer Number: 000045593

Respectfully submitted,

Date: May 20, 2005

Lawrence R. Goerk

Reg. No. 45,927



# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

ADACHI, Stephen, et al.

Serial No. 09/741,316

Filing Date: December 19, 2000

For: METHOD AND SYSTEM FOR

SENDING FACSIMILE TRANSMISSIONS FROM

MOBILE DEVICES

Examiner:

DAO, Minh D.

Art Unit:

2682

### AMENDMENT AND RESPONSE TO OFFICE ACTION

Hon. Assistant Commissioner for Patents P.O. Box No. 1450 Alexandria, Virginia 22313-1450

Sir:

In response to the Office Action mailed on February 22, 2005, Applicants respectfully request consideration of the amendments and arguments herein. Please amend the above captioned patent application as follows and consider the following remarks.

There are no amendments to the specification in this responsive paper.

The Amendments to the Claims are reflected in the listing of the Claims, which begins on page 2 of this responsive paper.

The Remarks, with arguments, begin on page 12 of this responsive paper.